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Application Number	
Filing Date	Concurrently herewith
First Named Inventor	Jordi Ribas-Corbera
Group Art Unit	
Examiner Name	
Attorney Docket Number	KDO:190230-4

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ²	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		BERND GIROD, Motion-Compensating Prediction with Fractional-Pel Accuracy, IEEE Transactions on Communications, Vol. 41, No. 4, pp. 604-612, April 1993	
		SMITA GUPTA and ALLEN GERSHO, On Fractional Pixel Motion Estimation, Proc. SPIE VCIP, Vol. 2094, pp. 408-419, Cambridge, November 1993	
		XIAOMING LI and CESAR GONZALES, A Locally Quadratic Model of the Motion Estimation Error Criterion Function and Its Application to Subpixel Interpolations, IEEE Transactions on Circuits and Systems for Video Technology, Vol. 6, No. 1, February 1996	
		JORDI RIBAS-CORBERA and DAVID L. NEUHOFF, On the Optimal Motion Vector Accuracy for Block-Based Motion-Compensated Video Coders, Proc. IST/SPIE Digital Video Compression: Algorithms and Technologies, pp. 302-314, San Jose, February 1996	
		ULRICH BENZLER, Proposal for a new core experiment on prediction enhancement at higher bitrates, ISO/IEC JTC1/SC29/WG11 Coding of Moving Pictures and Audio, MPEG 97/1827, Sevilla, February 1997	
		ULRICH BENZLER, Performance Evaluation of a Reduced Complexity Implementation for Quarter Pel Motion Compensation, ISO/IEC JTC1/SC29/WG11 Coding of Moving Pictures and Audio, MPEG 97/3146, San Jose, January 1998	
		Response to Call for Proposals for H.26L, ITU-Telecommunications Standardization Section, Q.15/SG16, doc. Q15-F-11, Seoul, November 1998	
		Enhancement for the Telenor proposal for H.26L, ITU-Telecommunications Standardization Section, Q.15/SG16, doc. Q15-G-25, Monterey, February 1999	

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